

REMARKS

Claims 14-19 are pending in this application. Claims 1-13 have been canceled. Claims 14-19 have been added.

Should there be any outstanding matters that need to be resolved in the present application, the Examiner is respectfully requested to contact Catherine Voisinet at the telephone number of the undersigned below, to conduct an interview in an effort to expedite prosecution in connection with the present application.

Attached hereto is a marked-up version of the changes made to the application by this Amendment.

If necessary, the Commissioner is hereby authorized in this, concurrent, and future replies, to charge payment or credit any overpayment to Deposit Account No. 02-2448 for any additional fees required under 37 C.F.R. §§ 1.16 or 1.17; particularly, extension of time fees.

Respectfully submitted,

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CG/CMV/kdb
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Attachment: Version with Markings to Show Changes Made

(Rev. 09/26/01)

VERSION WITH MARKINGS TO SHOW CHANGES MADEIN THE SPECIFICATION:

The paragraph beginning on page 9, line 4, has been amended as follows:

It is another object of the present invention to provide a video storage type communication device which has a specially reproducible video generating portion comprising a decoding portion for decoding coded video data received through a receiving portion and a still-picture coding portion for coding the video information restored by the decoding portion by a still-picture coding method, making it possible to simply reproduce moving picture in forwarding and reversing directions even at a terminal which has ~~not~~no ability of decoding a H.261 class moving picture.--

The paragraph beginning on page 30, line 2, has been amended as follows:

--In the thus constructed video-storage type communication device, video data stored in the video storage portion 54 is ~~intraframely~~interframely coded frames B shown in Fig. 16, which, in comparison with received coded video data, i.e., ~~intraframely~~interframely coded frames A, have a larger amount of data per frame and can be interframely read out in any order and be surely reproduced at any terminal because the frames have no correlation between their contents (data). When these frames reads-out in the order of storing at a certain interval and transmitted, they are reproduced

in rapid forwarding mode at the terminals. When the frames read-out in the reversed order at a certain interval, they are reproduced in rapid ~~revers~~reverse mode at the terminals. The stored frames are independent from each other and may be processed separately, making it easier to edit, add, delete and exchange components as the need be.--

IN THE CLAIMS:

Claims 1-13 have been canceled.

Claims 14-19 have been added.